References

Ashford Nicholas A., Hall Ralph P. (2011) The Importance of Regulation-Induced Innovation for Sustainable Development, Sustainability Vol. 3, Pg.270-292

Berentsen Aleksander, Breu Mariana Rojas , Shi Shouyong (2012) Liquidity, Innovation and Growth, Institute for Empirical Research in Economics University of Zurich, Working Paper Series Paper No. 441

Bescherer Frank (2010) Product cost analysis during pre-development, Aalto University, School of Science and Technology, Industrial Engineering and Management, Doctoral Dissertation Series 2010/15

Binder Martin, Witt Ulrich (2011) As Innovations Drive Economic Growth, Do They also Raise Well-Being?, Max Planck Institute of Economics Evolutionary Economics Group, Papers on Economics and Evolution#1105

Blackwell Alan F., Wilson Lee, Street Alice, Boulton Charles, Knell John (2009) Radical Innovation: Crossing Knowledge Boundaries with Interdisciplinary Teams, University of Cambridge Technical Report No. 760

Cameron G. (1996) Innovation and Economic Growth, Centre For Economic Performance, Discussion Paper No.277

Danneels E, Kleinschmidt E.J. (2001) Product Innovativeness from the Firm's Perspective: Its Dimensions and their Relation with Project Selection and Performance. *The Journal of Product Innovation Management*, Vol.18, Pg.357–73

Dekker H., Smidt P. (2003) A survey of the adoption and use of target costing in Dutch firms, International Journal of Production Economics, Vol. 84, Issue. 3, Pg. 293–305

Deszca, G., Munro, H., Noori, H. (1999) Developing breakthrough products: Challenges and options for market assessment, Journal of Operations Management,Vol. 17, Issue. 6, Pg. 613-630

Dumi Dr. Alba, Sinaj Ma Zamira, Nuhiu Ma Miranda (2012) Intellectual Property Rights and Economic Development, Journal of Educational and Social Research, Vol. 2 (3)

Foster, G. S., Young, M. (1997) Frontiers of Management Accounting.
Research Journal of Management Accounting Research, Vol.9,Pg. 63-77

Frenken Koen (2005) Technological Innovation and Complexity Theory, Econ. Innov. New Techn., 2006, Vol. 15(2), Pg. 137–155

Funke Michael, Yu Hao (2009) Economic growth across Chinese provinces: In search of innovation-driven gains, BOFIT- Institute for Economies in Transition BOFIT Bank of Finland, Discussion Papers 10/ 2009

Gecevska Valentina, Chiabert Paolo, Anisic Zoran, Lombardi Franco, Cus Franc (2010) Product lifecycle management through innovative and competitive business environment, Journal of Industrial Engineering and Management, Vol. 3, No.2. Pg. 323-36

Gentzoglanis Anastassios (2000) Innovation and Growth in the Knowledge-based Economy, Universidad Autónoma del Estado de México, Ciencia Ergo Sum, Vol. 7, núm. 3

Gu Shulin, Lundvall Bengt-Åke (2011) China's Innovation System and the Move towards Harmonious Growth and Endogenous Innovation, DRUID Working Paper No. 06-7

Hanadi AL-Mubaraki, Aruna M. (2013) Technology Innovation for SME Growth: A Perception for the Emerging Economies, Journal of Economics and Sustainable evelopment, Vol.4, Issue.3

Harrison N.J., Watson, T. (1998) The Focus for Innovation in Small and Medium Service Enterprises. Conference Proceedings of the 7th Annual Meeting of the Western Decision Sciences Institute, 7–11 April, Reno, NV, USA

Hautamäki Antti (2010) SUSTAINABLE INNOVATION-A New Age of Innovation and Finland's Innovation Policy, Sitra Reports 87, Helsinki

Howitt Peter (2013) 383From Curiosity to Wealth Creation: How University Research Can Boost Economic Growth Innovation, Institut C.D. HOWE Institute commentary No. 383

Kaur Manmeet (2014) Application Of General And Specific Processes Of Target Costing, GE-International Journal Of Management Research Vol.2 Issue.2

León-Ledesma Miguel A. (1999) Accumulation, Innovation And Catching-Up: An Extended Cumulative Growth Model, Department Of Economics, Keynes College, University Of Kent At Canterbury, Canterbury

Martinez-Ros E. (1999) Explaining the Decisions to Carry out Product and Process Innovations: The Spanish Case. The Journal of High Technology Management Research, Vol.10 (2), Pg. 223–42

Murat Çetin (2013) The Hypothesis Of Innovation-Based Economic Growth: A Causal Relationship, International Journal Of Economic And Administrative Studies, Number.11

Naudé Wim, Szirmai Adam, Goedhuys Micheline (2011) Innovation and Entrepreneurship in Developing Countries, United Nations University, Policy Brief November I

Oinas Paivi (2005) Finland: A Success Story?, European Planning Studies Vol. 13, No. 8

Philipp Boeing, Philipp Sandner (2012) The Innovative Performance of China's National Innovation System, Frankfurt School of Finance & Management Working Paper No. 158

Šakalytė Evelina, Bartuševičienė Ilona (2013) Theoretical Aspects of Innovation Development, Social Transformations In Contemporary Society, Vol.1

Shields, M. D., Young, S. M. (1994) Managing innovation costs: A study of cost consciousness behavior by R&D professionals, Journal of Management Accounting Research. Fall 1994, Vol. 6, Pg. 175-196

Singh Lakhwinder (2006) Innovations, High-Tech Trade and Industrial Development Theory, Evidence and Policy, UNU-WIDER World Institute for Development Economic Research, Research Paper No. 2006/27

Svensson Roger (2008) Growth through Research and Development- what does the Research Literature say?, Swedish Governmental Agency for Innovation Systems, VINNOVA Report VR 2 0 0 8 : 1 9

Tellis Gerard J., Prabhu Jaideep C., Chandy Rajesh K. (2009) Radical Innovation Across Nations:The Pre-eminence of Corporate Culture, American Marketing Association, Journal of Marketing, Vol. 73, Pg.3–23

Torun Hasan, Çiçekçi Cumhur (2007) Innovation: Is The Engine for The Economic Growth?, EGE University The Faculty Of Economics And Administrative Sciences

Léger Andreanne, Swaminathan Sushmita (2007) Innovation Theories: Relevance and Implications for Developing Country Innovation, German Institute for Economic Research, Discussion Paper 743

Zhang Ziyan, Zheng Xungang (2011) The Study on Technology Innovation of Chinese Enterprises by Regression Analysis, Asian Social Science Vol. 7, Issue. 2

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